



LIST OF INFORMATION DISCLOSED BY APPLICANT

(Use several sheets if necessary)

APPLICANT Oswaldo da Costa e Silva et al.	SERIAL NO. 09/828,447	FILING DATE April 6, 2001
16313-0037		GROUP <i>1638</i>
APPLICANT Oswaldo da Costa e Silva et al.		

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA						
AB						
AC						
AD						
AE						
AF						
AG						
AH						
AI						

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION YES NO
AJ					
AJ					
AL					

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

CC	AM	Chapman, K.D., "Phospholipase Activity During Plant Growth and Development in Response to Environmental Stress", <i>Trends in Plant Science</i> , 3:419-426, 1998;
	AN	Chung, H. et al., "The 14-3-3 Proteins: Cellular Regulators of Plant Metabolism", <i>Trends in Plant Science</i> , 4:367-371, 1999;
	AO	Frandsen, G. et al., "Novel Plant Ca ²⁺ - binding Protein Expressed in Response to Abscisic Acid and Osmotic Stress", <i>J. Biol. Chem.</i> , 271:343-348, 1996;
	AP	Hirayama, T. et al., "A Gene Encoding a Phosphatidylinositol-specific Phospholipase C is Induced by Dehydration and Salt Stress in <i>Arabidopsis Thaliana</i> ", 92:3903-3907, 1995;
	AQ	Jarillo, J.A. et al., "Two Related Low-Temperature-Inducible Genes of <i>Arabidopsis</i> Encode Proteins Showing High Homology to 14-3-3 Proteins, a Family of Putative Kinase Regulators", <i>Plant Molecular Biology</i> , 25:693-704, 1994;
	AR	Takahashi, S. et al., "An <i>Arabidopsis</i> Gene Encoding a Ca ²⁺ -Binding Protein is Induced by Abscisic Acid During Dehydration", 41(7):898-903, 2000;
↓	AS	Wang, X. et al., "Lipids and Signalling: Phospholipase-Mediated Pathways", <i>Biochemical Society Transactions</i> , 28:813-816, 2000;

EXAMINER <i>Gwyneth Collins</i>	DATE CONSIDERED <i>10/5/02</i>
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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

OCT 07 2002

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16313-0037

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Oswaldo da Costa e Silva et al.

GROUP

1638

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U.S. PATENT DOCUMENTS

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AA						
AB						
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FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	NAME	TRANSLATION YES NO.
CC AJ	WO 00/70059 ✓	11-23-00	PCT	Pioneer Hi-Bred International, Inc.	X
AK	WO 99/54489 ↗	10-28-99	PCT	Cropdesign N.V.	X
AL	WO 98/26045 ✓	6-18-98	PCT	The General Hospital Corporation	X
AM	WO 00/06706 -	2-10-00	PCT	Novartis AG	X

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

CC AN	Quatrano et al., "Physcomitrella patens cDNA clone", 2000, Moss EST library, pp 1-2, Accession No. AW561394.
AO	Quatrano et al., "Physcomitrella patens cDNA clone", 2000, Moss EST library, pp. 1-2, Accession No. AW561280.
AP	Machuka et al., "Sequence analysis of Expressed Sequence Tags from an ABA-Treated cDNA Library - Identifies Stress Response Genes in the Moss <i>Physcomitrella patens</i> ", 1999, Plant Cell Physiol, 40(4): 378-387.
AO	Winicov, "New Molecular Approaches to Improving Salt Tolerance in Crop Plants", 1998, Annals of Botany, 82:703-710.

EXAMINER

Leynthia Belline

DATE CONSIDERED

10/17/02

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